

EMERGENCY VENT VALVE – ENQUIRY SPECIFICATION SHEET

COMPANY NAME :
PROJECT :
DATE :

GENERAL INFORMATION	DETAILS			
Tag Number				
*Quantity				
Tank Number				
Tank Type (Vertical/Horizontal)				
Tank Dimension (Dia / Height) Meter				
*Capacity of Tank (M3)				
* Tank Design Pressure/Vacuum				
*Fluid Stored (Service)				
Molecular Weight				
Latent Heat				
Flash Point (Deg C)				
Temp (Deg C) - Operating /Design				
*Pressure - Operating / Design				
PROCESS PARAMETERS				
*Relieving capacity reqd. (m3/hr)				
* Liquid Emptying Rate (m3/hr)				
*Emergency Pressure Setting (mm WC)				
MATERIALS OF CONSTRUCTION				
Body/Base Flange				
Trim				
VALVE TYPE				
Free Vent Type				
Hinge Arm Type				
*Process Connection Rating				

***ESSENTIAL FOR CORRECT SELECTION OF IDEAL PRODUCTS FOR YOUR APPLICATION**

NOTE: Please Specify Units of Measurement